

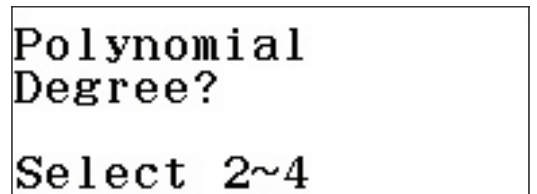
INEQUALITY

Solving polynomial inequalities has never been easier.

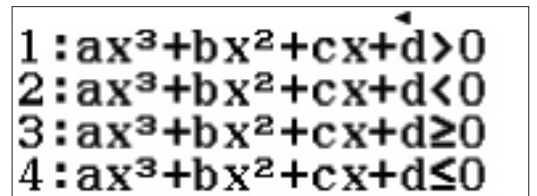
From the Main Menu, use the arrow keys to highlight the Inequality icon and press \equiv or press B .



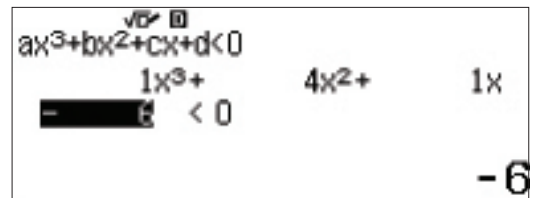
Enter the degree of the polynomial inequality, in this case, 3 (Degree).



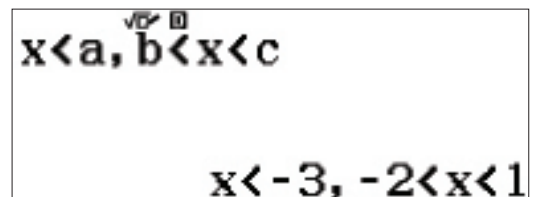
Choose the form of the inequality. Press 2 ($ax^3 + bx^2 + cx + d < 0$).



Enter the coefficients of the polynomial, as shown. Press 1 \equiv 4 \equiv 1 \equiv 6 \equiv .



Press \equiv to see the solutions.



Notice, the form of the inequality is written as $x < a, b < x < c$.

If the solution runs off the screen, use the left and right (\leftarrow \rightarrow) arrow keys to see the entire solution.